

**ACADEMIC RESEARCH ENHANCEMENT AWARD (AREA) GRANTS
(R15)
BY STATE AND INSTITUTION, FISCAL YEAR 1997**

A description of any of the grants listed below may be obtained by searching NIH's online CRISP System using the grant number indicated.

ALABAMA

AUBURN UNIVERSITY AT AUBURN FADOOL, DEBRA A CHEMOSENSORY TRANSDUCTION IN THE VOMERONASAL ORGAN	1 R15 DC03318-01
FADOOL, JAMES M GENETIC ANALYSIS OF VERTEBRATE RETINA DEVELOPMENT	1 R15 EY11774-01
KOMPELLA, UDAYA B SYSTEMIC AND OCULAR DELIVERY OF NOVEL ARIS	1 R15 EY11777-01
UNIVERSITY OF ALABAMA IN HUNTSVILLE CAMPBELL, PAUL S ESTROGEN SIGNALING IN TESTIS DEVELOPMENT	1 R15 ES08027-01A1
MORIARITY, DEBRA M CYTOTOXIC PHYTOCHEMICALS FROM NEOTROPICAL EUPHORBIACEAE	1 R15 CA74343-01
UNIVERSITY OF SOUTH ALABAMA KERRIGAN, JOHN E SUBSTITUTED N-(SULFONYL)OXY PHTHALIMIDE INHIBITORS OF HL	1 R15 HL58190-01
SPECTOR, MICHAEL P NOVEL POLYMYXIN RESISTANCE PATHWAYS IN SALMONELLA	1 R15 AI41170-01

ALASKA

UNIVERSITY OF ALASKA ANCHORAGE HINTERBERGER, TIMOTHY J EXPRESSION & FUNCTION OF MYOGENIC REGULATORY FACTOR MRF4	1 R15 HD35326-01
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ARKANSAS

UNIVERSITY OF ARKANSAS MEDICAL SCIENCES- LITTLE ROCK RICHARDS, KATHLEEN C ACTIVITY EFFECT ON SLEEP IN DEMENTIA	1 R15 NR04498-01
UNIVERSITY OF CENTRAL ARKANSAS WALKER, THOMAS M SUCCESSFUL TAXOL THERAPY INVOLVES MACROPHAGE ACTIVATION	1 R15 CA74380-01

CALIFORNIA

CHAPMAN UNIVERSITY SUMIDA, KENNETH D	1 R15 AG14565-01
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AGING AND TRAINING EFFECTS ON HEPATIC GLUCONEOGENESIS

HARVEY MUDD COLLEGE

ANVARI, BAHMAN

1 R15HL58215-01

SPARTIALLY SELECTIVE COAGULATION OF VASCULAR BIRTHMARKS

KARUKSTIS, KERRY K

1 R15 GM55911-01

CATION/PI INTERACTIONS OF ANTHRACYCLINE DRUGS

SAN FRANCISCO STATE UNIVERSITY

ERDEN, IHSAN

1 R15 GM55895-01

NEW PATHWAYS TO NITROGEN HETEROCYCLES

COLORADO

REGIS UNIVERSITY

BETZ, JOAN L

1 R15 DK52577-01

TRANSCRIPTIONAL COMPETENCE OF PML-RAR FUSION RECEPTOR

UNIVERSITY OF DENVER

DEWEY, T GREGORY

1 R15 GM55910-01

INFORMATION COMPLEXITY OF PROTEIN FOLDING

UNIVERSITY OF NORTHERN COLORADO

GARDINER, CATHERINE S

1 R15 ES08818-01

UNIVERSITY OF NORTHERN COLORADO

CONNECTICUT

UNIVERSITY OF CONNECTICUT - STORRS

BURNS, KARYL J

1 R15 NR04233-01A1

STRATEGIES TO ENHANCE PATIENT OUTCOMES AFTER MI

DISTRICT OF COLUMBIA

AMERICAN UNIVERSITY

CHEH, ALBERT M

1 R15 CA74395-01

DNA SEQUENCE AND PAH ADDUCT STEREOISOMERISM

FLORIDA

FLORIDA INTERNATIONAL UNIVERSITY

TANG, WALTER Z

1 R15 ES08836-01

QSAR OF MICROTOX TOXICITY OF DBPS

UNIVERSITY OF NORTH FLORIDA

HARWOOD, VALERIE J

1 R15 GM55902-01

PROLYL ENDOPEPTIDASE FROM PYROCOCCUS FURIOSUS

GEORGIA

MERCER UNIVERSITY MACON

RUSS, ROY D

1 R15 AG13765-01A1

PULMONARY VASCULAR DERANGEMENTS IN AGED, DIABETIC RATS

TOBIN, BRIAN W INTERACTIONS OF AGING AND INSULIN THERAPY ON BODY FAT	1 R15 AG13776-01A1
UNIVERSITY OF GEORGIA RAY, CHESTER A MUSCLE SYMPATHETIC ACTIVITY TO THERMAL STRESS	1 R15 AR44571-01
ILLINOIS	
ILLINOIS STATE UNIVERSITY ARKINS, SEAN F GROWTH HORMONE AND IMMUNOLOGICAL COMPETENCE	1 R15 DK52578-01
GARRIS, PAUL A DOPAMINE NEUROTRANSMISSION IN EXPERIMENTAL PARKINSONISM	1 R15 NS35298-01A1
JAYASWAL, RADHESHYAM K LYSIN ANALYSES--IN LYSIS-DEFECTIVE MUTANT OF S AUREUS	1 R15 GM55909-01
LASH, TIMOTHY D SYNTHETIC PROBES FOR COPROPORPHYRINOGEN OXIDASE	1 R15 GM52687-01A1
KNOX COLLEGE KIRKLEY, JANET E ANTIBODY EFFECT ON UNPROCESSED PEPTIDE PRESENTATION	1 R15 AI39686-01A1
MEHL, ANDREW F STRUCTURE/FUNCTION ANALYSIS OF THE ECOLI GRPE PROTEIN	1 R15 GM55936-01
LOYOLA UNIVERSITY OF CHICAGO VELSOR-FRIEDRICH, BARBARA F LOYOLA UNIVERSITY OF CHICAGO	1 R15 NR04223-01A1
MIDWESTERN UNIVERSITY CHANDAR, NALINI IDENTIFICATION OF A BONE SPECIFIC FUNCTION FOR P53	1 R15 CA74341-01
NORTHERN ILLINOIS UNIVERSITY FALLS, WILLIAM A BRAIN SYSTEMS INVOLVED IN THE INHIBITION OF FEAR	1 R15 MH54290-01A2
YASUI, LINDA S DNA DAMAGE IN ESTROGEN RECEPTOR CELLS BY 125I	1 R15 CA74544-01
SOUTHERN ILLINOIS UNIVERSITY SCHOOL OF MEDICINE PFEIFER, MICHAEL A DIABETES--CUTANEOUS NERVE MANIFESTATIONS OF NEUROPATH	1 R15 NS36382-01
SOUTHERN ILLINOIS UNIVERSITY - CARBONDALE DAVIS, JOE M DISPERSION IN MICELLER ELECTROKINETIC CHROMATOGRAPHY	1 R15 GM 55894-01
FIX, DOUGLAS F DNA SEQUENCES AFFECTING MUTAGENESIS BY ETHYL-NITROSOUREA	1 R15 CA74344-01

UNIVERSITY OF ILLINOIS AT CHICAGO ANDERSON, MARY A COMMUNICATION IN CONTINUITY OF PATIENT CARE	1 R15 NR04486-01
KAVANAUGH, KAREN LYNN PERINATAL LOSS IN LOW INCOME, AFRICAN AMERICAN PARENTS	1 R15 NR04224-01A1
WALCOTT-MCQUIGG, JACQUELINE PSYCHOSOCIAL FACTORS IN DIABETES RISK REDUCTION BEHAVIOR	1 R15 DK49846-01A2
WANG, CHIAYENG PDGF RECEPTOR EXPRESSION IN GLIAL CELLS	1 R15 NS36366-01

INDIANA

BALL STATE UNIVERSITY WIESEKE, ANN W MATERNAL DEPRESSIVE SYMPTOMS--RISK FACTORS	R15NR04243-01A1
INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS ORGAN, MICHAEL G STEREODEFINED OLEFIN SYNTHESIS VIA TANDEM PD-CATALYSIS	1 R15 GM55904-01

IOWA

IOWA STATE UNIVERSITY OF SCIENCE & TECH SACCO, RANDY E BETA-1 B CELL RESPONSES IN C PARVUM INFECTED MICE	1 R15 DK52552-01
DRAKE UNIVERSITY SOLTIS, ROBERT P EXCITATORY AMINO ACIDS AND CNS CARDIOVASCULAR CONTROL	1 R15 HL56351-01A1
UNIVERSITY OF IOWA JENSEN, DEBORAH EXERCISE-BASED FALL PREVENTION PROGRAM FOR ELDERLY IN LTC	1 R15 NR04220-01A1

KENTUCKY

NORTHERN KENTUCKY UNIVERSITY SCHNAPP, KARLYN A DIHYDRODIOXINS--PHOTOCHEMICAL DNA CLEAVING AGENTS	1 R15 GM55996-01
UNIVERSITY OF KENTUCKY HAHN, ELLEN J SCHOOL/HOME-BASED DRUG PREVENTION WITH FAMILIES AT RISK	1 R15 NR04216-01A1

LOUISIANA

NORTHEAST LOUISIANA UNIVERSITY KOUZI, SAMIR A BIOTRANSFORMATION OF THE ANTICANCER AGENT BETULINIC ACID	1 R15 CA74244-01
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MAINE

UNIVERSITY OF MAINE GUNDERSEN, ROBERT E DICTYOSTELIUM G ALPHA2 ACTIVATION OF GUANYLYL CYCLASE	1 R15 GM55880-01
MARYLAND	
JOHNS HOPKINS UNIVERSITY SCHOOL OF NURSING HUSS, KAREN COMPUTER INTERVENTION FOR CHILDREN WITH ASTHMA	1 R15 NR04222-01A1
MASSACHUSETTS	
AMHERST COLLEGE POCCIA, DOMINIC L NUCLEAR ENVELOPE ORGANIZING CENTERS	1 R15 GM55970-01
CLARK UNIVERSITY ERICKSON, KAREN SYNTHESIS OF SELECTIVELY CYTOTOXIC MARINE MACROLIDES	1 R15 CA74361-01
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THACKERAY, JUSTIN R GENETIC ANALYSIS OF SMALL WING PLC-ALPHA IN DROSOPHILA	1 R15 GM55883-01
COLLEGE OF THE HOLY CROSS CURRAN, TIMOTHY P BINDING TO AND INHIBITION OF CD26 BY CIS PROLINES	1 R15 AI41227-01
MOUNT HOLYOKE COLLEGE DECATUR, SEAN M RESIDUE & DOMAIN SPECIFIC IR PROBES OF PROTEIN STRUCTURE	1 R15 GM55897-01
HSU, LILIAN M DETERMINANTS OF PROMOTER CLEARANCE	1 R15 GM55907-01
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MINNESOTA	
MOORHEAD STATE UNIVERSITY MC LAREN, CHRISTINE E	1 R15 HL58203-01

STATISTICAL BASIS FOR HEMOCHROMATOSIS SCREENING

PEZESHK, ABBAS 1 R15 CA74356-01
ELECTRON MIGRATION IN IRRADIATED DNA--AN EPR STUDY

UNIVERSITY OF MINNESOTA - TWIN CITIES

PEDERSON, CAROL JEANNE 1 R15 NR04467-01
MORPHINE TAPERING ALGORITHM IN BMT PATIENTS

MISSISSIPPI

MILLSAPS COLLEGE

MC GUIRE, SARAH L 1 R15 GM55885-01
GENERATION OF SUPPRESSORS OF NIMX CDC2 MUTATIONS

MISSISSIPPI STATE UNIVERSITY

GOEKJIAN, PETER G 1 R15 GM55993-01
FLUORO ANALOGS OF LY333531, LY317644, AND STAUROSPORINE

MISSOURI

UNIVERSITY OF MISSOURI - COLUMBIA

MILLER, MARGARET A 1 R15 DC02986-01A1
3 METHYLINDOLE INDUCED OLFACTORY MUCOSAL INJURY

REDDY, CHADA S 1 R15 DE11822-01A1
GROWTH FACTORS/ONCOGENES IN ABNORMAL PALATE DEVELOPMENT

UNIVERSITY OF MISSOURI - KANSAS CITY

BADR, MOSTAFA Z 1 R15 CA74384-01
AGING PPAR AND HEPATIC PEROXISOMES

NYQUIST-BATTIE, CYNTHIA 1 R15 HL58212-01
SYMPATHETIC INNERVATION DURING HEART FAILURE

SPENCER, PAULETTE 1 R15 DE12252-01
SPECTROSCOPIC IMAGING OF THE DENTIN/ADHESIVE INTERFACE

MONTANA

UNIVERSITY OF MONTANA

NUNBERG, JACK H 1 R15 AI41165-01
HIV PHENOTYPES AND FUSIN CORECEPTOR UTILIZATION

NEBRASKA

CREIGHTON UNIVERSITY

ALSHARIF, NASER Z 1 R15 ES08835-01
OXIDATIVE STRESS IN THE CHRONIC TOXICITY OF TCDD

UNIVERSITY OF NEBRASKA MEDICAL CENTER

MC CABE, BARBARA W 1 R15 NR04036-01A2
HEALTH PROMOTION IN LONG TERM CARE FACILITIES

UNIVERSITY OF NEBRASKA - OMAHA
LOMNETH, RICHARD B 1 R15 NS36423-01
MODE OF ACTION OF BOTULINUM NEUROTOXIN SEROTYPES A AND E

NEW HAMPSHIRE

UNIVERSITY OF NEW HAMPSHIRE
MITCHELL, SUZANNE H 1 R15 HL58225-01
ASSESSING THE VALUE OF CIGARETTE SMOKING

TILLINGHAST, EDWARD K 1 R15 DK51291-01A1
COLLAGENOLYTIC PROTEASES AND SPIDER BITE NECROSIS

TISA, LOUIS S 1 R15 GM54309-01A1
MOLECULAR MECHANISM OF BACTERIAL ARSENICAL TRANSPORT

WATSON, WINSOR H 1 R15 NS36411-01
MODULATION OF SWIMMING IN A MARINE MOLLUSC

WONG, EDWARD H 1 R15 GM55916-01
NEW CROSS BRIDGED POLYAMINES FOR SELECTING METAL BINDING

NEW JERSEY

RIDER UNIVERSITY
DRAWBRIDGE, JULIE 1 R15 HD35314-01
FUNCTION OF C-RET IN NEPHRIC SYSTEM MORPHOGENESIS

RUTGERS THE STATE UNIVERSITY - NEWARK
DICKSON, GERI L 1 R15 NR04205-01A1
WOMEN-CENTERED GROUNDED THEORY OF MENOPAUSE

UNIVERSITY OF MEDICINE & DENTISTRY OF NEW JERSEY
VAIDYANATHAN, JAYALAKSHMI 1 R15 DE11817-01A1
DENTIN ADHESIVES--MOLECULAR MODELING

UNIV OF MEDICINE & DENTISTRY OF NEW JERSEY - SCHOOL OF OSTEOPATHIC MEDICINE
DUDA, TERESA M 1 R15 HL58151-01
ATP REGULATION OF MEMBRANE GUANYLATE CYCLASE ACTIVITY

FOSTER, KAREN A 1 R15 HL58172-01
RECEPTOR G PROTEIN COUPLING IN HEART

NEW MEXICO

NEW MEXICO STATE UNIVERSITY - LAS CRUCES
JONSSON, COLLEEN B 1 R15 CA74398-01
RETROVIRAL INTEGRASE--3 PROCESSING REACTION MECHANISM

NEW YORK

CANISIUS COLLEGE
LEIN, PAMELA J 1 R15 NS36401-01
REGULATION OF DENDRITIC GROWTH BY OSTEOGENIC PROTEIN-1

HAMILTON COLLEGE
ELGREN, TIMOTHY E 1 R15 NS35340-01A1
NEUROCUPREIN--A NOVEL TYPE II COPPER PROTEIN

LONG ISLAND UNIVERSITY - BROOKLYN CAMPUS
RATNASABAPATHY, RATNESWARAN 1 R15 DK52584-01
HORMONAL REGULATION OF MRNA STABILITY

ST. JOHN'S UNIVERSITY
VANCURA, ALES 1 R15 GM55937-01
MOLECULAR ASSOCIATIONS OF PHOSPHOLIPASE C

YORK COLLEGE
DIVALE, WILLIAM T 1 R15 HD35358-01
STRESS REDUCERS FOR MORNING SICKNESS AND LABOR PAIN

NORTH CAROLINA

DAVIDSON COLLEGE
JAKOB, CLARISSA G 1 R15 GM55959-01
HUMAN PROSTATIC ACID PHOSPHATASE INHIBITOR DESIGN

EAST CAROLINA UNIVERSITY
HU, XIN-HUA 1 R15 GM55940-01
SOFT TISSUE ABLATION BY NS PULSES--MECHANISM STUDY

UNIVERSITY OF NORTH CAROLINA - CHARLOTTE
GREENBERG, ARTHUR 1 R15 ES08809-01
2,3 EPOSYOXEPINS AS BENZENE RING OPENING METABOLITES

HUET-HUDSON, YVETTE M 1 R15 AI37822-01A1
SEX STEROID AND V VULNIFICUS ENDOTOXIC SHOCK

NORTH DAKOTA

NORTH DAKOTA STATE UNIVERSITY
LUKAT-RODGERS, GUNDRUN S 1 R15 AI41217-01
HEME BINDING MECHANISM OF HBPA OF HAEMOPHILUS INFLUENZAE

UNIVERSITY OF NORTH DAKOTA
BROWN-BORG, HOLLY M 1 R15 DK51294-01A1
PROLACTIN AND PROLACTIN RECEPTORS IN T CELL DEVELOPMENT

LAMBETH, DAVID O 1 R15 GM54260-01A1
MITOCHONDRIAL ISOFORMS OF NUCLEOSIDE DIPHOSPHATE KINASE

SMOLIAKOVA, IRINA P 1 R15 GM55965-01
NEW APPROACH TO THE SYNTHESIS OF 2-DEOXY-BETA-C-GLYCOS

THOMASSON, KATHRYN A 1 R15 GM55929-01
BROWNIAN DYNAMICS SIMULATIONS OF ACTINS WITH ALDOLASE

OHIO

BOWLING GREEN STATE UNIVERSITY - BOWLING GREEN

LEONTIS, NEOCLES B SELECTION AND ANALYSIS OF STABLE RNA 3 WAY JUNCTIONS	1 R15 GM55898-01
CLEVELAND STATE UNIVERSITY DOERDER, F PAUL MOLECULAR MECHANISMS OF INTERLOCKED GENE EXPRESSION	1 R15 GM55887-01
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MIAMI UNIVERSITY BERRY, STEPHEN D NEURAL SUBSTRATES OF ADAPTIVE JAW MOVEMENT	1 R15 DE12248-01
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UNIVERSITY OF TOLEDO MC INERNEY, MARCIA F INSULIN RECEPTOR+ T CELLS AND TYPE 1 DIABETES	1 R15 DK51295-01A1
OKLAHOMA	
OKLAHOMA STATE UNIVERSITY - STILLWATER BURNHAM, DAVID K LANGERHANS CELL MODULATION BY SUPERANTIGENS	1 R15 AR43401-01A2
UNIVERSITY OF TULSA SCHALL, CONSTANCE A NUCLEATION OF PROTEIN CRYSTALS	1 R15 GM55933-01
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BRYN MAWR COLLEGE	

GREIF, KAREN F SYNAPTIC VESICLE PROTEINS IN DEVELOPING SCG	1 R15 NS36383-01
BUCKNELL UNIVERSITY BAISH, JAMES W VASCULAR ARCHITECTURAL BARRIERS TO TRANSPORT IN TUMORS	1 R15 CA74366-01
SHAW, THOMAS T ANTITUMOR ALKALOIDS VIA ITERATIVE REDUCTIVE ALKYLATION	1 R15 CA74349-01
DICKINSON COLLEGE ROBERTS, MICHAEL P REGULATION OF AP1 DURING HL60 CELL DIFFERENTIATION	1 R15 GM54288-01A1
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SOMERS, DAVID L SENSORY NERVE STIMULATION FOR THE TREATMENT OF CAUSALGIA	1 R15 NS36315-01
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RICHARD, DAVID S ENDOCRINE CONTROL OF VITELLOGENESIS IN DROSOPHILA	1 R15 GM54905-01A1
UNIVERSITY OF PITTSBURGH AT PITTSBURGH BAUM, CARLENE MEDICATION COMPLIANCE IN ORGAN TRANSPLANT RECIPIENTS	1 R15 AI41224-01
UNIVERSITY OF SCRANTON ZALON, MARGARETE L CORRELATES OF OLDER ADULTS' RECOVERY AFTER MAJOR SURGERY	1 R15 NR04483-01
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SOUTH CAROLINA	
MEDICAL UNIVERSITY OF SOUTH CAROLINA LOBO, MARIE L BABIES CANT WAIT--PROGRAM EVALUATION	1 R15 NR04466-01

UNIVERSITY OF SOUTH CAROLINA - COASTAL CAROLINA COLLEGE
FERGUSON, MICHAEL W 1 R15 AI41180-01
EXOS PRODUCTION BY NONCLINICAL P AERUGINOSA ISOLATES

SOUTH DAKOTA

UNIVERSITY OF SOUTH DAKOTA
BRANNIAN, JOHN D 1 R15 HD35333-01
SCAVENGER LIPOPROTEIN PATHWAY IN CORPUS LUTEUM FUNCTION

MORECRAFT, ROBERT J 1 R15 NS36397-01
MECHANISMS OF MOTOR RECOVERY AFTER SUBTOTAL BRAIN INJURY

PERCY, WILLIAM H 1 R15 DK49803-01A2
MUSCULAR MUCOSAE IN 3 SPECIES

WASHBURN, LEIGH R 1 R15 AI43299-01
MYCOPLASMA ARTHRITIDIS MAV1 HOST PHAGE INTERACTION

TENNESSEE

EAST TENNESSEE STATE UNIVERSITY
CURTIS, LAWRENCE R 1 R15 ES08817-01
CYCLODIENE INDUCED BINDING PROTEIN

DEFOE, DENNIS M 1 R15 EY11783-01
SIGNALS FOR RPE SURVIVAL IN VITRO

UNIVERSITY OF TENNESSEE AT MEMPHIS
DALTON, JAMES T 1 R15 HD35329-01
NONSTEROIDAL ANDROGENS FOR MALE CONTRACEPTION

LIMA, JOHN J 1 R15 GM55972-01
MECHANISM OF BETA1 RECEPTOR REGULATION IN SK-N-MC CELLS

VANDERBILT UNIVERSITY
DWYER, KATHLEEN A 1 R15 NR04463-01
LIVING WITH ARTHRITIS--AGE AND GENDER DIFFERENCES

TEXAS

SOUTHWEST TEXAS STATE UNIVERSITY
CARRANO, CARL J 1 R15 DK52561-01
FUNGAL FERRITINS

TEXAS WOMAN'S UNIVERSITY
AUKEMA, HAROLD M 1 R15 DK51330-01A1
DIET AND PHOSPHOINOSITIDES IN RENAL CYST DISEASE

UNIVERSITY OF THE INCARNATE WORD
KERR, SARA F 1 R15 AI39725-01A1
EPIDEMIOLOGY AND ECOLOGY OF LEISHMANIASIS IN THE USA

SULLIVAN, JOHN T 1 R15 AI41175-01
BIOMPHALARIA OBSTRUCTA/SCHISTOSOMA MANSONI INTERACTIONS

UNIVERSITY OF TEXAS - ARLINGTON
STUPPY, DOROTHY J 1 R15 NR04254-01A1
FACES PAIN SCALES--PSYCHOMETRICS AND ETHNIC DIFFERENCE

UNIVERSITY OF TEXAS HEALTH SCIENCES CENTER - HOUSTON
HANNEMAN, SANDRA K 1 R15 NR04488-01
BIORHYTHMS DURING MECHANICAL VENTILATION AND WEANING

LIEHR, PATRICIA R 1 R15 NR04046-01A2
DEFINING A NURSING SENSITIVE BLOOD PRESSURE MEASURE

VERMONT

MIDDLEBURY COLLEGE
SPATAFORA, GRACE A 1 R15 DE12246-01
NOVEL LOCUS AFFECTS MULTIPLE ADHESINS IN S MUTANS

VIRGINIA

COLLEGE OF WILLIAM AND MARY
ABELT, CHRISTOPHER J 1 R15 GM55928-01
DYE CAPPED B CYCLODEXTRINS--SECOND GENERATION ENZYME

UNIVERSITY OF VIRGINIA
KULBOK, PAMELA A 1 R15 NR04480-01
ADOLESCENT HEALTH RISK BEHAVIOR AND HEALTH PROMOTION

WASHINGTON AND LEE UNIVERSITY
LORIG, TYLER S 1 R15 ES08838-01
INDOOR AIR ODORS EFFECT ON BRAIN AND BEHAVIOR

WASHINGTON

CENTRAL WASHINGTON UNIVERSITY
GERDES, JOHN M 1 R15 NS36405-01
NOVEL SEROTONIN UPTAKE INHIBITOR LIGANDS

WASHINGTON STATE UNIVERSITY
HEDAYA, MOHSEN A 1 R15 NS36399-01
ALCOHOL INTERACTION WITH COCAINE

SCHMITTGEN, THOMAS D 1 R15 CA74375-01
5FLUOROURACIL EFFECTS ON URACIL-RICHMRNA STABILITY

WEST VIRGINIA

MARSHALL UNIVERSITY
VALENTOVIC, MONICA A 1 R15 ES08834-01
3,4-DICHLOROANILINE NEPHROTOXICITY

WEST VIRGINIA UNIVERSITY
LESLIE, NAN S 1 R15 NR04215-01A1
CHANGING WOMENS BREAST HEALTH SELF CARE PRACTICES

WISCONSIN

MARQUETTE UNIVERSITY	
MUNROE, STEPHEN H	1 R15 GM55922-01
HNRNP A1 PROTEIN--RNA/RNA ANNEALING AND MRNA PROCESSING	
RYAN, MICHEL D	1 R15 GM55917-01
ELECTROCHEMICAL STUDIES OF E COLI SULFITE REDUCTASE	
SIMONEAU, GUY G	1 R15 HD31638-01A3
BIOMECHANICAL ANALYSIS OF WALKER-ASSISTED GAIT	
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INTERLAYER TRAFFICKING OF DROSOPHILA EGGSHELL PROTEINS	
UNIVERSITY OF WISCONSIN - LA CROSSE	
COOPER, SCOTT T	1 R15 HL58222-01
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GENDER SPECIFIC DEVELOPMENT OF SYNDROME X	
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ECKMAN, FRED R	1 R15 HD34233-01A1
LEARNABILITY IN SECOND LANGUAGE PRONOUNCIATION	
FEINBERG, BENJAMIN A	1 R15 GM55892-01
ENTROPIC CONTRIBUTIONS TO CYTOCHROME C FUNCTION	
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SMOKE FREE FAMILIES--INTERVENTION/REFINEMENT/EVALUATION	
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FOURTH COMPONENT OF COMPLEMENT AND SLE	
STEINPREIS, RHEA E	1 R15 MH55854-01A1
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